

Figure 1

TAGAAACAGC AAGATGACAA TATAATGTCT AAGTAGTGAC ATGTTTTTGC ACATTTCAG
 putative ORF
 CCCCTTTAA TATCCACACA CACAGGAAGC ACAAAGGAA GCACAGAGAT CCCTGGGAGA
 A
 AATGCCCGGC CGCCATCTTG GGTCAATCGAT GAGCCTCGCC CTGTGCCTGG TCCC**GCTTGT**
 exon 4 B
GAGGGAACGA CATTAGAAAA TGAATTGATG TG**TTTCCTTAA** AGGATGGGCA GGAAAACAGA
 C

Figure 2

prune.misclass(b94.dup1.pca.tr, best = 9)

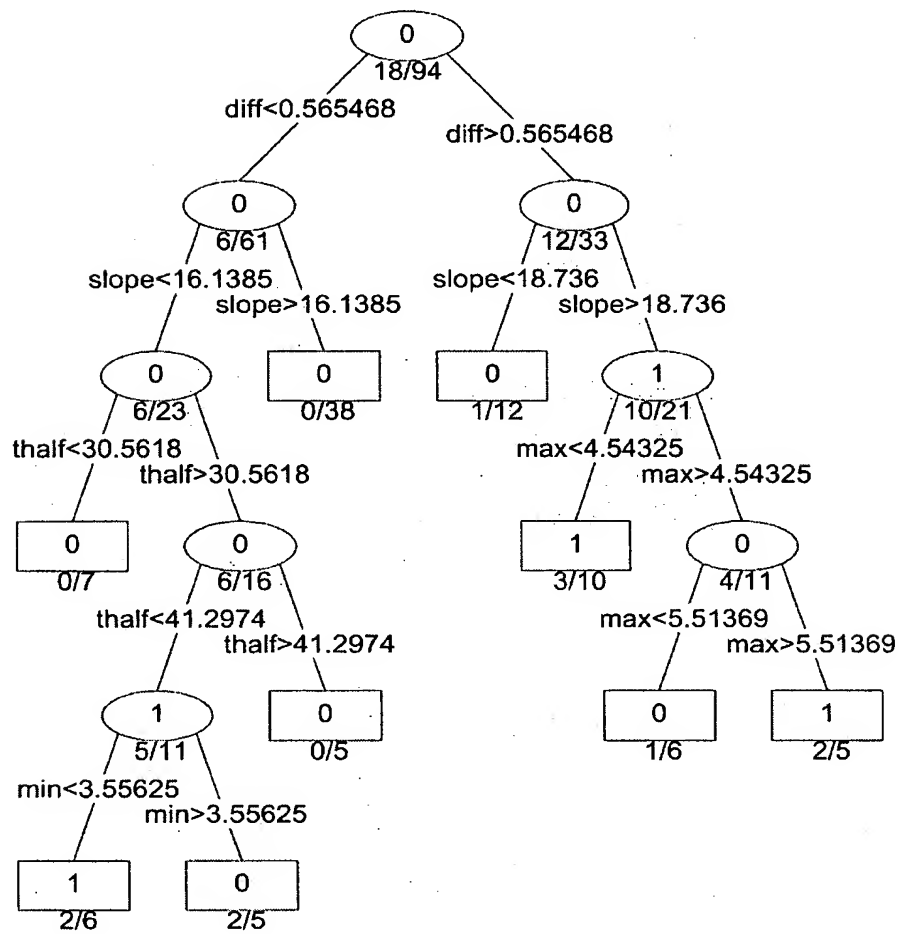


Figure 3

prune.misclass(b243.dup1.pca.tr, best = 12)

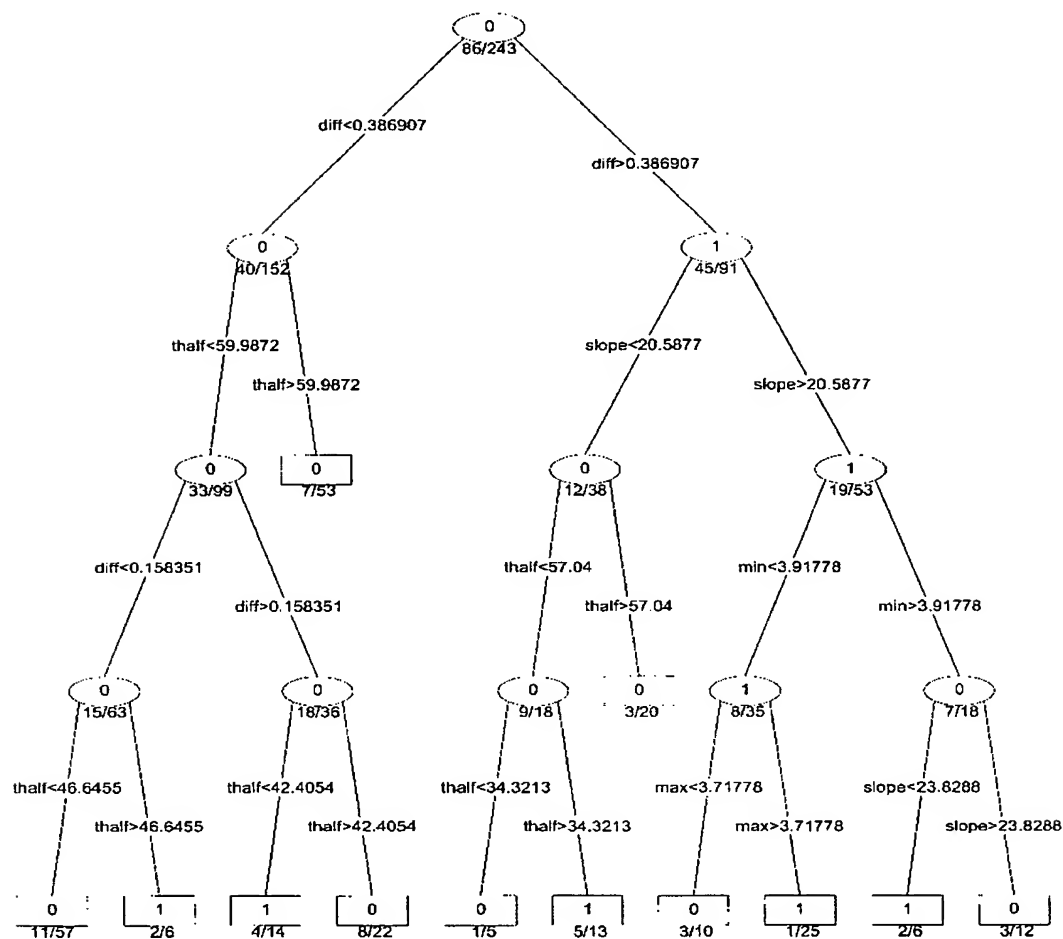


Figure 4

prune.misclass(b106.dup1.pca.tr, best = 11)

